

<b>Notice of References Cited</b>	Application/Control No. 10/668,496	Applicant(s)/Patent Under Reexamination BROWN ET AL.	
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**U.S. PATENT DOCUMENTS**

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	U	Brock et al. Selective open-channel block of Shaker (Kv1) potassium channels by S-nitrosodithiothreitol (SNDTT). J. Gen. Physiol., Vol. 118, pp. 113-133, 2001.
	V	Murakoshi and Trimmer. Identification of the Kv2.1 potassium ion channel as a major component of the delayed rectifier potassium ion current in rat hippocampal neurons. The Journal of Neuroscience, Vol. 19, No. 5, pages 1728-1735, 1999.
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	X	Lee et al. Functional differences among nonerythroid anion exchangers expressed in a transfected human cell line. The Journal of Biological Chemistry, Vol. 266, No. 18, pp. 11448-11454, 1991.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Short et al. Lambda Zap: a bacteriophage lambda expression vector with in vivo excision properties, Vol. 16, No. 15, pp. 7583-7600, 1988.
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	X	Schorpp et al. The human ubiquitin C promoter directs high ubiquitous expression of transgenes in mice. Nucleic Acids Research, Vol. 24, No. 9, pp. 1787-1788, 1996.

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